

What is claimed is:

1. A finger print reading apparatus for reading finger prints and giving tactile feedback, said apparatus comprising:
 - a. a button having an upper surface, said button slidably affixed to a housing,
 - b. a finger print reader affixed to said upper surface of said button,
 - c. a processor communicating with said finger print reader,
 - d. a power supply electrically connected to said processor,
 - e. a memory storage communicating with said processor,
 - f. a means for electromechanically allowing said button to slide within said housing, said means communicating with said processor, said means powered by said power supply.
2. A fingerprint reading a set forth in claim 1 wherein said power supply is a miniature battery encased in said button.
3. A fingerprint reading a set forth in claim 1 wherein said processor communicating with a remote processor and memory storage.
4. A fingerprint reading a set forth in claim 3 wherein said communicating between said processor and said remote processor is wireless.